

Please type a plus sign (+) inside this box →



Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/018,396
				Filing Date	December 13, 2001
				First Named Inventor	Cho-Chung
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	214616

U.S. PATENT DOCUMENTS						
Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation	
		Office	Application or Patent Number	Kind Code			Yes	No**
SC	AA	WO	97 03090		University of Massachusetts	Jan. 30, 1997		
	AB	EP	0 785 252	A1	Cho-Chung	July 23, 1997		

OTHER - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation	
			Yes	No**
SC	AC	Abstract No. 159637, <i>Chemical Abstracts</i> , vol. 125 (13) (September 23, 1996)		
	AD	Cho-Chung et al.; "Site-Selective Cyclic AMP Analogs as New Biological Tools in Growth Control, Differentiation, and Proto-Oncogene Regulation," <i>Cancer Investigation</i> , vol. 7 (2), pages 161-177 (1989)		
	AE	Cho-Chung et al.; "A RI Alpha Subunit Antisense Oligodeoxynucleotide of cAMP-Dependent Protein Kinase Blocks Proliferation in Human and Rodent Cancer Cell Lines By-Passing Exogenous cAMP Effect", <i>Proceedings of the American Association for Cancer Research</i> , vol. 31, page 29 (March 1990)		
	AF	Cho-Chung, Y. "Role of Cyclic AMP Receptor Proteins in Growth, Differentiation, and Suppression of Malignancy: New Approaches to Therapy," <i>Perspectives in Cancer Research</i> , vol. 50, pages 7093-7100 (November 15, 1990)		
	AG	Cho-Chung; "Protein Kinase A-Directed Antisense Restrains Cancer Growth: Sequence-Specific Inhibition of Gene Expression", <i>Antisense & Nucleic Acid Drug Development</i> , vol. 6 (3), pages 237-244 (1996)		
	AH	Kondrashin et al.; "Cyclic Adenosine 3':5'-Monophosphate -Dependent Protein Kinase on the External Surface of LS-174T Human Colon Carcinoma Cells," <i>Biochemistry</i> , vol. 38 (1), pages 172-179 (January 5, 1999)		
	AI	Miller et al; "Types of Cyclic AMP Binding Proteins in Human Breast Cancers," <i>Eur. J. Cancer</i> , vol. 29A (7), pages 989-991 (1993)		
	AJ	Tortora et al.; "An Antisense Oligodeoxynucleotide Targeted Against the Type II _h Regulatory Subunit mRNA of Protein Kinase Inhibits cAMP-Induced Differentiation in HL-60 Leukemia Cells Without Affecting Phorbol Ester Effects", <i>Proceedings of the National Academy of Sciences of USA</i> , vol. 87, pages 705-708 (January 1990)		

Examiner Signature	<i>[Signature]</i>	Date Considered	3/30/05
--------------------	--------------------	-----------------	---------

- * A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).
 + An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).